Listing of Claims

Claim 1 (previously presented): A method comprising:

- a) applying an imaging composition comprising one or more cyclopentanone based conjugated photosensitizers and one or more reducing agents chosen from quinone compounds and acyl esters of triethanolamines to a work piece; and
- b) projecting a 3-D image with a laser onto the imaging composition at 5 mW or less to affect a color or shade change in the imaging composition to form an image on the imaging composition.

Claim 2 (original): The method of claim 1, wherein the 3-D image is selectively projected on the imaging composition.

Claim 3 (canceled)

Claim 4 (previously presented): The method of claim 1, wherein the imaging composition further comprises oxidizing agents, color formers, film forming polymers, plasticzers, flow agents, organic acids, chain transfer agents, adhesion promoters, adhesives, surfactants, rheology modifiers, thickeners, and diluents.

Claim 5 (previously presented): A method comprising:

- a) providing an imaging composition comprising one or more cyclopentanone based conjugated photosensitizers and one or more reducing agents chosen from quinone compounds and acyl esters of triethanolamines, the imaging composition is applied to a film substrate with an adhesive applied to an opposite side of the film substrate;
- b) applying the imaging composition on the film substrate to a work piece;
- c) providing a 3-D imaging system for projecting a 3-D image with a laser onto the imaging composition;
- d) measuring a distance between a projector of the 3-D imaging system and at least one reference sensor on the work piece;
- e) applying algorithms to position the 3-D image onto the imaging composition; and
- f) applying the 3-D image onto the imaging composition at 5 mW or less to affect a color or shade change in the imaging composition to form an image on the imaging composition.

Claim 6 (original): The method of claim 5, wherein the algorithms are coordinate system transforms.

Claim 7 (original): The method of claim 5, wherein the distance between the projector and the at least one reference sensor on the work piece is determined by a range-finding system.

Claims 8-9 (canceled)

Claim 10 (original): The method of claim 5, wherein the amount of energy is at least 0.2mJ/cm². Claims 11-18 (canceled)

Claim 19 (previously presented): The method of claim 5, further comprising a step of removing unwanted portions of the imaging composition from the work piece to form indicators on the work piece.

Claim 20 (previously presented): The method of claim 19, further comprising a step of drilling holes at the indicators for joining fasteners to the work piece.